

Summer intern

Aaron Barton

Current

2306 South Espina St. Apt. C-8
Las Cruces, NM 8800
Phone: (505) 541-1489
Email: aabarton@nmsu.edu

Permanent

2604 N. Sunset Ave.
Farmington, NM 87401
Phone: (505) 326-6577

OBJECTIVE

An internship in the field of civil engineering. *structural*

EDUCATION

Candidate for Bachelor of Science in Civil Engineering
New Mexico State University, Las Cruces NM December 2004

SKILLS

- Computer experience in MSOffice (Word, Excel, PowerPoint) and CADD.
- Radiation safety training certified.
- Superior communication skills, both oral and written.
- Strong interpersonal, leadership and teamwork skills.

WORK

EXPERIENCE

Irrigation Scheduling Technician

Navajo Agricultural Products Industry, Farmington NM, May 03 - August 03

- Responsible for daily measurements of soil moisture utilizing a neutron probe
- Conducted field observations of crop growth stage, sprinkler system conditions, irrigation conditions and measurement of applied water.
- Monitored approximately 30-50 fields per day and conducted system evaluation.
- Learned how to work in an agricultural environment.

ACTIVITIES

American Society of Civil Engineers, 2001-Present

Society member

- Steel Bridge Team Competition 2002-2003

American Indian Science & Engineering Society, 2000-Present

Vice-President 2003-2004

- Successfully ran 2003 AISES Basketball Tournament with 28 participating teams.
- Created and designed AISES-NMSU student chapter website.

United Native American Organization, 2001-Present

Member

- Successfully ran 2003 NMSU American Indian Month with 20 other volunteers.

REFERENCES

See enclosed sheet.

Aaron Barton

Current

2306 South Espina St. Apt. C-8
Las Cruces, NM 8800
Phone: (505) 541-4189
Email: aabarton@nmsu.edu

Permanent

2604 N. Sunset Ave.
Farmington, NM 87401
Phone: (505) 326-6577

REFERENCES

Dr. Ricardo B. Jacquez, P.E.
Professor
Department of Civil and Geological Engineering
New Mexico State University
Las Cruces, NM 88003-8001
(505) 646-3463
rjaquez@nmsu.edu

Mr. Kenny Stevens, P.E.
Assistant Professor
Department of Engineering Technology, MSC 3566
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2491
kstevens@nmsu.edu

Mr. Dan Spare
Environmental Engineer
Keller-Bliesner Engineering, LLC
3808 Country Club Drive,
Farmington, NM 87402
(505) 566-2638
(505) 860-0229
dspare@hubwest.com

RR3 Box 48
Sisseton, SD 57262

605-209-6288
lil_j50@hotmail.com

Jarret Coon

- Objective** Seek employment opportunity within the engineering environment.
- Education** Graduated Tiospa Zina Tribal School, May 23rd 2003, Agency Village, SD
- Currently attending South Dakota School of Mines and Technology.
- Experience** June 2, 2003- Aug. 29, 2003 Long Hollow District Agency Village, SD
 Supervisor: Gretta Simon 605-698-4005
 District Coordinator
- Secretary to district executives.
 - Maintaining building and grounds.
 - Youth supervisor.
- July 7, 2003-Aug. 14, 2003 Diabetes Program Agency Village, SD
 Supervisor: Brenda 605-698-3922
 PERSONAL
- Check patients in for exercise.
 - Check blood pressure and blood sugar.
- Feb. 2003- May 2003 Tiospa Zina Tribal School Agency Village, SD
 Supervisor: Ron Campbell 605-698-3953
 Classroom Assistant
- Planning and implementing classroom lessons.
 - Classroom management.
- Skills and Abilities**
- Experience in working with different types of computer software.
 - Published articles in the local newspaper, Sota Iya Ye Yapi.
 - Planed and organized events for National Honor Society.
 - Ability to use different techniques in order to communicate with others.
- Volunteer**
- National Honor Society
 - Easter Egg Hunt
 - Halloween Carnival
 - Assisted in 2003 Career Day
 - Earth Day clean up
 - Contributed to Senior Concession

Honors

Who's Who Among American High School Students Award (2000 and 2001); Honor Roll; Letterman for Basketball, Football, and Track.

Activities

Basketball; Football; Track; Golf; Student Council; Junior Class President; Close Up (government); Whole Shebang (alcohol and drug free group); National Honor Society; American Indian Youth Council (Presbytery USA)

References

Sarah Bensen
PO Box 719
Agency Village, SD 57262
605-698-3953

Richard Auch
PO Box 719
Agency Village, SD 57262
605-698-3953

APPLICANT SCREENING INFORMATION
(Please Print)

Student Name: JARRET COON Gender: M F

College: SOUTH DAKOTA SCHOOL OF MINES

Fresh. Soph. Jr. Sr. Masters Veteran Status

Proposed Graduation Date: 2008 GPA: 3.2

Type of Interest with USACE: (why do you want to work for USACE?):

STRUCTURES

Personal Communications Skills:

Geographical Preference:

ANY WHERE

Overall Impression/Comments: (Likes/Dislikes)

BOATS

Would you Recommend? Definite Possible No

Recruiter Name:

3242 Balch Rd.
Bellingham, Wa. 98226

Phone 360-758-2707
E-mail bishop168@yahoo.com

Benjamin J. Covington

Objective

I am working toward architecture engineering, I also have an interest culinary arts.

Work experience

Summer 2003 little Swan Theater on the Bay Bellingham, a.

Stage manger/stage prompter

- Build sets and props for the theater/queue the actors on their lines.

1997-2003 Land Roofing Bellingham, a.

Journeyman roofer/ lead man

Tear off and re-roof, repair dry rout, lay sheathing, lay tarpaper (water viper), lay the comp. shake, or hot tar.

Education

2002-2003 north west Indian college Bellingham, Wa.

Two year Transfer degree/one year certificate

- Architecture-engineering/ voice. Construction

Summary of qualifications

2002-2003 North West Regional Council Bellingham, Wa.

Care provider

- Perform any task my employer can not do for his/herself (bed pan, bathing, cleaning, order, pick up or drop off medications), shopping, etc.

Extracurricular activities

I am a second year member of the American Indian science and engineering society (A.I.S.E.S.) at north west Indian college.

Community activities

It's important to be involved with your community; I make the time to attend any meetings or gather (ceremonial, social, environmental, sports and educational) with in my community.

Interests and activities

Tiditional singing and dancing, beading, basket making; basket ball, running, self defense.

Hobbies

I am an artist (photo, hand art), i like to actively learn my history.

Peter Haas
Chuck P.

1223 South St. Apt A
Rapid City, SD 57701

(605)431-1755
(605) 721-9963 Message
hayeshaas@hotmail.com

Hayes Haas

Objective Civil Engineering Position

Experience 6/2003-8/2003 **U.S. Coast Guard-Marine Safety Office** Tampa, FL
Intern-Marine Environmental Response Department

- Became familiar with MSO Response procedures
- Reviewed oil spill data and organized it
- Became familiar with Marine Industry in Tampa area

6/2001-8/2001 **Kennecott Energy Corporation** Gillette, WY
Engineering Intern

- Completed Mickey Leland Fossil Energy Fellowship through the U.S. Department of Energy
- Reviewed energy use patterns in the processing of coal, identifying areas where efficiency could be increased.
- Presented findings at the Department of Energy headquarters in Washington, D.C.

6/2000-9/2000 **Dr. Anf Ziadat** Rapid City, SD
Undergraduate Research Assistant

- Collected water samples in the field
- Collected dissolved oxygen data in the field.
- Characterized watershed in report form.

June 2000 **United States Census** Rapid City, SD
Crew Leader

- Supervised 10 Enumerators.
- Organized and distributed work assignments.
- Collected and reviewed completed work.

1998-1999 **United States Geological Survey** Rapid City, SD
Hydrologic Aide

- Updated/entered ground-water data into database.
- Collected water samples in field.
- Aided Hydrologic Technicians in field, taking stream measurements

Education 1997-2000 **Oglala Lakota College** Kyle, SD

- A.A. Science, Engineering, & Math (Pre-Engineering)
- G.P.A. >3.5.

1998 – present **South Dakota School of Mines & Technology**
Rapid City, SD

- Majoring in Civil & Environmental Engineering
- Undergraduate degree expected 5/2004

Interests Fishing, golfing, reading, and all outdoor sports/activities.

APPLICANT SCREENING INFORMATION
(Please Print)

Student Name: Hayes Haas Gender: M F

College: South Dakota School of Mines

Fresh. Soph. Jr. Sr. Masters Veteran Status

Proposed Graduation Date: May GPA: 2.5

Type of Interest with USACE: (why do you want to work for USACE?):

Engineering

Personal Communications Skills:

Geographical Preference:

West or SW. (west mississippi)

Overall Impression/Comments: (Likes/Dislikes)

Very Interested in Corps
would be a good candidate

Would you Recommend? X Definite Possible No

Recruiter Name: Pen Hall

Water resources

Landon Hardy

320 E. McKellips #97 • Mesa, Arizona • 85201 •

Phone (480) 593-1769 • E-mail landon_e1@yahoo.com

Objective:

My main objective is to receive my Bachelor Degree in Civil Engineering. I want to use my degree to help the infrastructure of my community and others that are in need of rebuilding. I want to share my experience and knowledge to the Native American people. After my long and dedicated years to engineering I want to help rebuild the Navajo community.

Education:

Arizona State University

Civil Engineering Tempe, Arizona May 2006

Page High School

High School Diploma Page, Arizona May 2002

Experience:

American Indian Science & Engineering Society Fall 2003

AISES Student Volunteer Tempe, Arizona

- Volunteered time to help at National Relief Charity for AISES and ASU pageant committee.
- Volunteered to represent AISES at the Native American Networking event.

American Indian Science & Engineering Society Summer 2003

AISES Student Mentor Tempe, Arizona

- Provided a safe and fun experience to potential ASU students.
- Assisted students with mathematics and writing skills.
- Gave each student a great opportunity to experience college life.

APPLICANT SCREENING INFORMATION
(Please Print)

Student Name: LONDON HARDY Gender: ☒ M ☐ F

College: ASU

Fresh. ☒ Soph. ☐ Jr. ☐ Sr. ☐ Masters ☐ Veteran Status

Proposed Graduation Date: 2006 GPA: 3.3

Type of Interest with USACE: (why do you want to work for USACE?):

CIVIL - WATER / STRUCTURAL

Personal Communications Skills:

Geographical Preference: ANY WHERE / NOW OVERSEAS

Overall Impression/Comments: (Likes/Dislikes)

undecided

Would you Recommend? ☐ Definite ☒ Possible ☐ No

Recruiter Name: B. Zopf

Summary

Paukert

Jay Houle

107C Julia Martin Drive, Bozeman, Mt. 59715
Phone: (406) 586 - 0098 Email daddvhoule@aol.com

Objective

Civil Engineer

Education

2003 - 2004

Current Class Level: Sophomore

Montana State University - Bozeman MT

2002 - 2003

Montana State University - Billings MT

GPA: 3.53

Experience

Summer 2003

Elk River Concrete Products, Billings MT

Box Culvert Steel Lead Man

Assemble forms for proper size culvert.

Place reinforcing steel per shop drawings.

Use Mijack 60 Travel Lift for core removal, placing jackets, moving box culverts to patch yard.

1999 - 2002

Quality Concrete, Billings MT

Project Superintendent

Supervise concrete projects ranging from \$1,000 to \$ 80,000 bids.

Direct crews, order materials, design and build custom forms for special applications, lay out sites.

Transportation to site of materials, equipment, and personnel.

1997 - 1999

Tongue River Dam Project, Decker MT

Three Positions Held With Three Companies

Cop Construction - Carpenter Foreman

Supervise assembly and placement of spillway wall forms.

Assist other crews in flatwork pours, pile-driving.

Complete various tasks as assigned by the project superintendent.

American Mine Services - Lead Concrete Finisher

Pour and finish concrete invert in tunnel.

Grout finish tunnel to meet tolerances.

Barnard Construction - Lead Concrete Finisher

Pour and finish emergency spillway slabs.

Lead crew in grout finishing of concrete walls.

References

Available upon request

Clarkson University
PO Box 3257
Potsdam, NY 13699-3257
Phone: (315) 268-2310
Email: jacobsjj@clarkson.edu

Joseph Jacobs
84 Parkhurst Drive
Spencerport, NY 14559
Phone: (585) 352-5084
Email: jacobsjj@clarkson.edu

Objective:

To attain an internship and/or co-op in a professional environment and to strengthen my experiences as a person while learning the fundamental of civil engineering.

Education:

Clarkson University, Potsdam, NY
Bachelor of Science in Civil Engineering
Dean's List: 1 semester
Clarkson Leadership Scholarship

Class of 2006
GPA 2.9

Projects:

Introduction to Engineering Design Phase Two Mock Site Investigation

Fall 2003

Extracurricular Activities:

President of the Clarkson chapter of the American Indian Science and Engineering Society (AISES 2003-2004)
National AISES Leadership conference (Spring 2003)
National Engineering Week *Competition Committee* (Spring 2003)
Clarkson Radio DJ
Intramural Soccer, Softball, Hockey, Football and Basketball teams

Computer Skills:

Windows XP Professional, Microsoft Word, Excel, and Powerpoint, *Matlab*

Work Experience:

Village of Spencerport Department of Public Work, Spencerport, NY
Summer Help

5/03 – 8/03

- All aspects of municipal maintenance, including road resurfacing and maintenance

Camp Dudley, Westport, NY
Cabin Leader

6/02 – 8/02

- First in line of cabin command, supervising six to seven 12-year-olds
- Lifeguarding and CPR certification
- Coaching sports, specialized in baseball
- Leader of two 3-day trips in the Adirondacks

Ortho-Clinical Diagnostics, Rochester, NY
Clerical Support Staff (High School Co-op)

6/01 - 6/02

- Responsible for credit card authorizations, pack slip information and other clerical jobs
- Creating an informal Standard Operating Procedure manual for clerical positions

Availability:

Available: Spring/Summer 2004 or Summer/Fall 2004

Tom Hall

BRAD LOWERY

5409 Monk Dr.
Raleigh, NC 27609
919.779.6129
belowery@unity.ncsu.edu

119 Lonnie Farm Rd.
Pembroke, NC 28372
910.521.4199

OBJECTIVE To obtain an internship/Co-Op position in the construction field where I can utilize my project management skills.

EDUCATION North Carolina State University, Raleigh, NC (NCSU)
B.S. in Construction Engineering and Management: Mechanical Structures, 5/06
2.65/4.0 GPA

Purnell Swett High School, Pembroke, NC
3.5/4.0 GPA, 5/02

HONORS Eagle Scout
Certificate of Achievement from NCSU College of Engineering
North Carolina Academic Scholar
College Tech Completer
Dwight Lowry Memorial Baseball Scholarship
Native American Incentive Scholarship Program

EXPERIENCE Lonnie Locklear's Construction Company, Pembroke N.C.
Project Manager Assistant, Summer 2003
Work with a project manager making sure insurance policies and subcontractor information was correct. Involved in meetings with client to go over plan changes and finishing dates. Inspected site progress, and performed minor carpentry.

Mechanical Specialties Company, Denton N.C.
Construction worker, 8/03-10/03
Worked on the job site as an assistant to welders, welding high purity pipes. Assisted with x-raying pipes with boroscopes.

Project Manager, 01/03-07/03
Design and planned the building of a local church playground for my Eagle Scout Project. In charge of getting donation for purchasing playground equipment, also getting people to donate their time to help build the playground.

SKILLS Equipment: Boroscope, skid loaders, bobcats, arc and mig welding, portable band saws, Facing tools,
Computers: Unix, Excel, power point, Word

ACTIVITIES American Indian Science and Engineering Society (2002-2004)
Boy Scouts: (1995-2002)
Eagle Scout: Class of 2002
Triangle Native American Society (2003-2004)
Beta Club (H.S.)
National Honors Society (H.S.)
FFA Vice President (2001-2002)(H.S.)
Native American Student Association (H.S.)(College)
American Indian Science and Engineering Society (H.S.)(College)
Who's Who's Among North Carolina Baseball Players(H.S.)
Varsity Baseball (2001-2002)

Michael Nabers

mnabers243@hotmail.com

Current Address
1708 Wickersham Dr.
Anchorage, AK. 99507
(907) 350-1387

Permanent Address
1816 Columbine St.
Anchorage, AK. 99508
(907) 278-8051

OBJECTIVE

To obtain an internship position in the field of engineering that would prove to be challenging in addition to further my understanding of engineering construction management

EMPLOYMENT

SKW/Eskimos, Inc, Anchorage, AK

Engineering Intern

June 2003 -- Present

Supervisor: John Powell (907) 339-6713

Pay Scale: \$15/hr

Assist project managers with submittals, approvals, and shipping information, perform quantity takeoffs for bid estimations

Alyeska Pipeline Service Company, Fairbanks, AK

Maintenance Coordinator Intern

May 2002 -- August 2002

Supervisor: Allen Richey (907) 450-7766

Pay Scale: \$19/hr

Organize oil spill contingency plans, perform weekly aerial inspections of pipeline security, stability and accessibility, create development plans of existing rock quarries, and performed a Right Of Way (ROW) assessment to determine a repair schedule for the following year

Global Power and Communications, LLC. Anchorage, AK

Engineering Intern

September 2000 -- May 2002

Office Intern

August 2000 -- September 2001

Supervisor: Rick Pittenger (907) 339-6441

Pay Scale: \$18/hr

Document controls, worked with CAD, established and maintained WIN Estimator database and operated the estimating program, helped with CAD drawings and performed takeoffs for upcoming bids

VECO Engineering, Anchorage, AK

Line Walker

May 2000 -- August 2000

Supervisor: Tracy Mueller (907) 786-1074

Pay Scale: \$14/hr

Take engineering measurements of the Trans Alaska Pipeline for use in constructing a virtual pipeline and to determine the amount of movement of the pipeline since construction

BP Exploration, Anchorage, AK

Intern

June 1999 -- August 1999

Supervisor: Kitty Farnham (907) 269-7490

Pay Scale: \$9.86/hr

Gather data on Alaskan Hire statistics for the top ten contractors that are affiliated with BP Exploration and update a map of grassroots wells from 1996 to January 1999

EDUCATION

UNIVERSITY of ALASKA ANCHORAGE

Anchorage, Alaska

Major: Civil Engineering

Completed Credits: 80

Cumulative GPA: 2.91 of 4.0

Enrolled Credits: 12

UNIVERSITY of HAWAII at MANOA

Honolulu, Hawaii

Major: Civil Engineering

Completed Credits: 27

Cumulative GPA: 2.88 of 4.0

RELEVANT COURSES

Geotechnical Engineering
Transportation Engineering
Auto CADD

Environmental Engineering
Surveying
Fluid Dynamics

Structural Analysis
Concrete Construction
Intro to Transportation

SKILLS	<ul style="list-style-type: none"> • Well versed in Microsoft Office, Auto CADD, and Win Estimator • Good Speaking Skills • Good Leadership Skills 	
HONORS	<ul style="list-style-type: none"> • Earned a 4.0 GPA at UAA the spring semester 2002 • Good News Great Kids Award Recipient 	
CLUBS	<ul style="list-style-type: none"> • ASCE Student Member • AISES Student Member • Alaska Native Science and Engineering Program (ANSEP) 	
EXTRA CURRECULAR ACTIVITY	<p>ANSEP, Anchorage, AK 2003 – Present <i>ANSEP Student Activity Director</i> 2000 – 2002 Organized and Planned student activities</p> <p>East Anchorage High School, Anchorage, AK 1999 – 2002 <i>Wrestling Coach</i> Work and mentor the wrestlers of weight classes above 189 lbs.</p> <p>Adopt A Highway, Wasilla, AK 1996 – 2002 <i>Stick Picker</i> Pickup trash along the Highway</p>	
HIGH SCHOOL	<p>East Anchorage High School, Anchorage, AK 1996 – 1999 <i>Honor Roll Student every semester</i> <i>Prejudice Reduction Advisory Committee member</i> <i>EWE Student Advisement Board</i> <i>Wrestling Team Captain Jr. & Sr. years</i></p>	

APPLICANT SCREENING INFORMATION
(Please Print)

Student Name: Michael Nabers Gender: (M) F

College: University of Alaska Anchorage

Fresh. Soph. ✓ Jr. Sr. Masters Veteran Status

Proposed Graduation Date: May 2005 GPA: 2.91

Type of Interest with USACE: (why do you want to work for USACE?):

Civil Engineer, knows some of the engineers

Personal Communications Skills:

outstanding

Geographical Preference:

Alaska

Overall Impression/Comments: (Likes/Dislikes)

doing research work now.

outstanding!

Would you Recommend? ✓ Definite Possible No

Recruiter Name: Glynn R. Alsop

David W. Nelson

Campus Address

1809 19th Street Unit 30
Golden, CO 80401
(303) 917-2550
dnelson@mines.edu

Permanent Address

P.O.Box 358
Eagar, AZ 85925
(928) 333-5340
david1630@hotmail.com

Objective

Begin an internship and gain valuable experience and learn skills in my field.

Education

1998-2002	Round Valley High School Graduated May 2002 GPA of 3.7	Eagar, AZ
2002-Present	Colorado School of Mines Majoring in Civil Engineering Expected Graduation Date: May 2007 GPA of 2.51	Golden, CO

Engineering Skills

Software	Microsoft Windows 98/ME/XP/2000, MS Word, Excel, PowerPoint, AutoCAD,
Networking	Cable Production, Router Programming, Computer Repair
Leadership Skills:	
EPICS Design	Team Project to design a working satellite to take measurements of different atmospheric conditions. Designing included use of AutoCAD and basic drawing skills.

Work Experience

1999-2000	El Rio Theatre Responsibilities included film projection, ticket sales, handling food, and accounting of money.	Springerville, AZ
Summer 1998	ACE Hardware Customer assistance and loading of multiple materials.	Springerville, AZ

Leadership and Activities

High School:

1999-2002	National Honor Society Member
2000-2002	Arizona SkillsUSA member
2001-2002	Academic Decathlete
1994-Present	Boy Scouts of America Member
2001-Present	Eagle Scout
1998-2002	Captain of High School Soccer Team

College:

2003	Secretary of American Indian Science and Engineering Society (AISES)
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References

Available upon request

APPLICANT SCREENING INFORMATION
(Please Print)

Student Name: DAVID NELSON Gender: M F

College: COLORADO SCHOOL OF MINES

Fresh. Soph. Jr. Sr. Masters Veteran Status

Proposed Graduation Date: ~~2008~~ 2007 GPA: _____

Type of Interest with USACE: (why do you want to work for USACE?): _____

→ MAY CHANGE TO

CIVIL; MECHANICAL / COMPUTER SCIENCE

INTEREST IN INTERN-SUMMER POSITION

Personal Communications Skills: GOOD

Geographical Preference: Southwest - BUT OPEN TO OTHER

AREAS

Overall Impression/Comments: (Likes/Dislikes) _____

Would you Recommend? Definite Possible No

Recruiter Name: KIMBERLY OLOHAN

R. Zarigze

Sonya Yvonne Nez
4255 Tamarus St #163-1
Las Vegas, NV 89119
(702) 355-1535
sonya_nez@hotmail.com

OBJECTIVE: A student position for the 2004 summer term.

EDUCATION **UNIVERSITY OF NEVADA, LAS VEGAS**
Candidate, Bachelor of Science in Construction Engineering
Expected Graduation Date: May 2005
GPA: 3.0

RELATED COURSES Construction Management Fundamentals
Elementary Surveying
Calculus I, II
Construction Equipment
Construction Methods and Materials

WORK EXPERIENCE ***City of Las Vegas, Development Services Center***
Las Vegas, Nevada
Student Intern 08/02-present
➤ Assisting in the planning and development of land parcels in the City of Las Vegas, Nevada
➤ Scanning construction drawings into the database for storage and locating background documentation for planning meetings involving zoning, use permits, vacations, and variances

ENE Electric, Inc. – Winslow, AZ
Construction Management Intern. 01/99-07/02
➤ Assisted in general construction management: invoicing, estimating, and bookwork
➤ Worked on various job sites as electrician's assistant. Ran errands, delivered supplies, participated in job inspections

Strata Corporation – Fargo, ND
Flagging 04/01-07/01
➤ Controlled traffic through traffic control zones

COMPUTER SKILLS Microsoft Word 2000, Microsoft Excel 2000, TruScanII, Windows 2000

HONORS/ACTIVITIES American Indian Science and Engineering Society (AISES) Student Chapter, President
Native American Student Association, Vice-President
Association of General Contractors Student Chapter, Member

REFERENCES Available upon request

APPLICANT SCREENING INFORMATION
(Please Print)

Student Name: SONY NEZ Gender: M ☒ F

College: UNLV

Fresh. Soph. ☒ Jr. Sr. Masters Veteran Status

Proposed Graduation Date: 2005 GPA: 3.0

Type of Interest with USACE: (why do you want to work for USACE?):

CONSTRUCTION ENGINEERING

Personal Communications Skills:

Geographical Preference: ALASKA / SOUTHWEST

Overall Impression/Comments: (Likes/Dislikes)

CONSTRUCTION (FIELD)

Would you Recommend? ☒ Definite ☐ Possible ☐ No

Recruiter Name: R. Zanger

Alex O. Olsen Jr.

Campus Address

Prospector Village, 59-B
Golden, CO 80401
(303) 279-7515
aolsen@mines.edu

Permanent Address

31121 Yosemite Springs Pkwy
Coarsegold, CA 937614
(559) 658-2092
sniper_2003@hotmail.com

OBJECTIVE

To find an internship so that I can further my knowledge and understanding in the engineering field.

EDUCATION

2003 to present	Under Graduate, Colorado School of Mines, Golden, CO Majoring in Geophysics Engineering Scheduled to graduate May 2007 Cumulative GPA 2.5 AISES Member
1999 to 2003	Yosemite High School, Oakhurst, CA Graduated in 2003 Over all GPA 4.0 Class rank 11/244 National Honor Society Member

WORK EXPERIENCE

September to December 2002	D.B. Hill Stores Inc. Coarsegold, CA
January to June 2003	Privately owned supermarket chain.
	Courtesy Clerk
	Responsible with interacting with customers, taking and counting money, handling customer complaints and requests, and responsible for handling of merchandise.

LEADERSHIP and ACTIVITIES

1999 to 2003	Volunteer Youth Worker Worked with kids to help them develop leadership skills and build confidence in themselves.
1999 to 2003	Volunteer Sound Technician Worked on preparing for concerts and stage management, ran audio visual effects, and directed other volunteers on how to make a concert work.

REFERENCES

Available upon request.

h. z. z. z.

Eric Rank

2910 Mitchell St.
Racine, Wisconsin, 53403
(262) 498-8044

EDUCATION:

Milwaukee Area Technical College:

Anticipated graduation date: May 2004

- Civil Engineering Technology Major, Associates Degree

Relevant Coursework:

- Public Works Building and Estimating
 - ★ Experience working with formulas for waterworks applications.
 - ★ Estimating building supplies for small construction projects.
 - ★ Determining pressure head for water usage.
- Surveying I
 - ★ Using a surveyor's level for determining elevations.
 - ★ Measuring distances with a tape.
 - ★ Locating angles by means of a total station.
- Intro to Civil Engineering Drawing
 - ★ Mapping out scale drawings of streets.
 - ★ Reading of blue prints.
- Computer Applications
 - ★ Experience working with Microsoft Excel, PowerPoint

EMPLOYMENT EXPERIENCE:

Rough Carpenter Apprentice: J & J Construction, Union Grove, WI
April 2002 to April 2003

- Framing of luxury homes.
- Significant understanding of structural elements.
- Work well individually and as a part of a team.

APPLICANT SCREENING INFORMATION
(Please Print)

Student Name: ERIC RANK Gender: M F

College: Milwaukee

Fresh. Soph. Jr. Sr. Masters Veteran Status

Proposed Graduation Date: 2005 GPA: 3.0

Type of Interest with USACE: (why do you want to work for USACE?):

CIVIL

Personal Communications Skills: GOOD

Geographical Preference:

WISCONSIN (MIDWEST)

Overall Impression/Comments: (Likes/Dislikes)

WATER RESOURCES

Would you Recommend? Definite Possible No

Recruiter Name: R. Zanyan

MiQuel Salt
P.O. Box 1425
Kayenta, Arizona 86033
(928) 697-3453
mcsalt@fortlewis.edu

Career Objective To obtain a position in a company where I will utilize my skills and experience in civil engineering.

Education **Fort Lewis College** Durango, Colorado
Civil Engineer; August, 2000- Present
Agriculture; January, 2002-Present
GPA 2.42
Expected Graduation Date: May, 2005

Monument Valley High School Kayenta, Arizona
August 1996- May 2000
GPA 3.89
Graduation Date May 2000

Job Experience Peabody Coal Company: June, 2001 - August, 2001
December, 2001 – January, 2002
June, 2002- August, 2002
Engineer Assistant- Responsible for Surveying (GPS, Horizontal and Vertical distance measurement, Topography), Computer Tasks (Computer Aided Design, Data transferring), Arial Photo Positioning, Production Observation/ Monitoring

Kayenta Trading Post: June, 2000 - August, 2000
Grocery Stocker- Responsible for stocking and organizing shelves, Customer assistance, maintenance, and janitorial duties

Kayenta Unified School District: January, 2000 – May, 2000
Computer Lab Assistant- Responsible for assisting Computer technicians with various tasks

Fort Lewis College, Department of Engineering: May, 2003
Animas River Hydraulics Project
Hydraulic Surveyor- Responsible for observing, surveying and recording river characteristics using differential leveling and distance measurements.

Colorado State University, Department of Engineering: June-July, 2003
NSF/ARO Research Experience for Undergraduate
Worked under mentor to find techniques and methods of using SONAR to allow mobile robots to communicate with one another.

National Tutoring Society: College Reading and Learning Association
Certification

Skills

Computer Programs: Windows '95, '98, 2000(Excel, Power Point,
Microsoft Word, Word Perfect)
Computer Aided Drafting (Cad Key, Auto Cad)
Visual C++
Trimble Survey Office
Customer Service Skills
Surveying: Global Positioning System
Total Station
Differential Leveling

Achievements Who's Who Among American High School Students

Chief Manuelito Scholar
School Representative- Washington D.C. Leadership Conference
Graduated 11th in class of 200

Activities

Fort Lewis College A.I.S.E.S. Chapter Member, 2001-03
Monument Valley High School Chapter President, Future Farmers of
America, 1998-2000
Monument Valley High School Multi-Cultural Club, 1998-2000
Navajo County 4-H Member, 1993-1999
High School Sports: Chess
Wrestling
Track and Field

APPLICANT SCREENING INFORMATION
(Please Print)

Student Name: MiQuel Salt Gender: (M) F

College: Fort Lewis College

Fresh. Soph. (Jr.) Sr. Masters Veteran Status

Proposed Graduation Date: May 2006 GPA: 2.4

Type of Interest with USACE: (why do you want to work for USACE?):

Civil Engineering

Personal Communications Skills:

Outstanding

Geographical Preference:

Western U.S.

Overall Impression/Comments: (Likes/Dislikes)

Very good Good work experience

Would you Recommend? ✓ Definite Possible No

Recruiter Name: Glynn R. Alsup

Evan Yazzie

Current Address:

5404 E. Cortland Blvd. Apt. 136
Flagstaff, Az 86004
(928) 607-9076
egy@dana.ucc.nau.edu

Permanent Address:

1312 Shreeve
Holbrook, Az 86025
(928) 523-2723

Objective: Obtain Summer Internship in Construction Management
Available: Summer 2004 for full time employment
Site Preference: Southwest

Education: *College:*

Northern Arizona University
Bachelor of Science in Construction Management
Minor in Business
GPA: 2.5/4.0 Graduation: December 2004

High School:

Holbrook High School
GPA: 4.0/4.0 Graduation: May 1999

Experience: Summer Seasonal for Arizona Department of Transportation

Surveying Crew, Inspector (New A.C., Concrete, Groundwork, Hot Plant),
Lab Work (Gradation, Calibration, Sampling).

May 00 – Aug 00

May 01 – Aug 01

May 03 – Aug 03

Summer Internship for Norton Sound Health Corporation (Nome, AK)

Construction on new clinics (Foundation, Walls, Roof, Finish Work),

Project Manager (Hospital Painting Project)

May 02 – Aug 02

Skills: Familiar with Microsoft Applications (Word, Excel, Power Point, Access),
AutoCad, Mechanical Desktop.

Activities: *College:*

American Indian Science and Engineering Society (AISES), Vice-President

Construction Management Organization (CMO), member

Native American Business Organization (NABO), member

High School:

Student Council (Senior Class Vice-President)

National Honor Society

American Indian Science and Engineering Society

Newspaper

Football, Wrestling, Track & Field